

FIG. 1

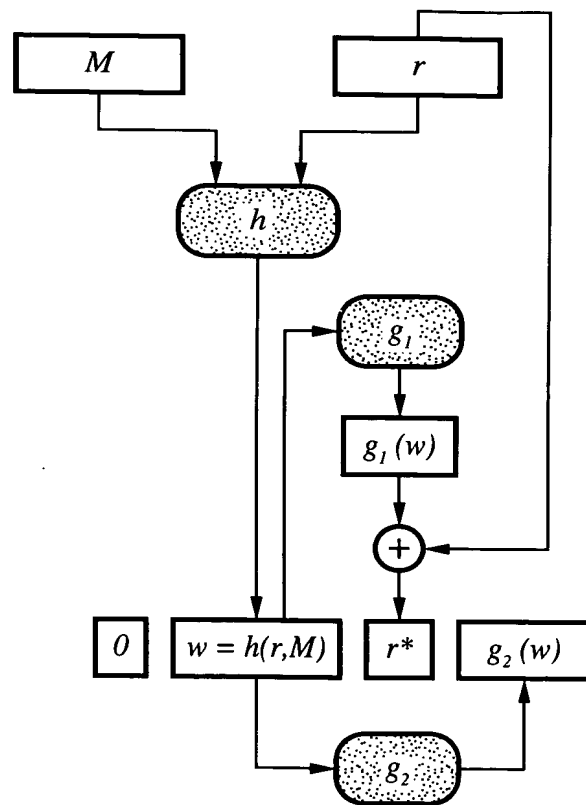


FIG. 2

The diagram illustrates the proposed algorithm for the two-dimensional case. It shows the flow of data and processing blocks:

- Inputs M and r are fed into a block h .
- Block h outputs $w = h(r, M)$.
- Block h also feeds into block g_1 .
- Block g_1 outputs $g_1(w)$.
- Block $g_1(w)$ is added to r (indicated by a $+$ symbol) to produce r^* .
- Block 0 is fed into the calculation of $w = h(r, M)$.
- Block $w = h(r, M)$ feeds into block g_2 .
- Block g_2 outputs $g_2(w)$.
- Block $g_2(w)$ is added to r^* (indicated by a $+$ symbol) to produce M^* .
- Block M^* is fed back into the calculation of $w = h(r, M)$.

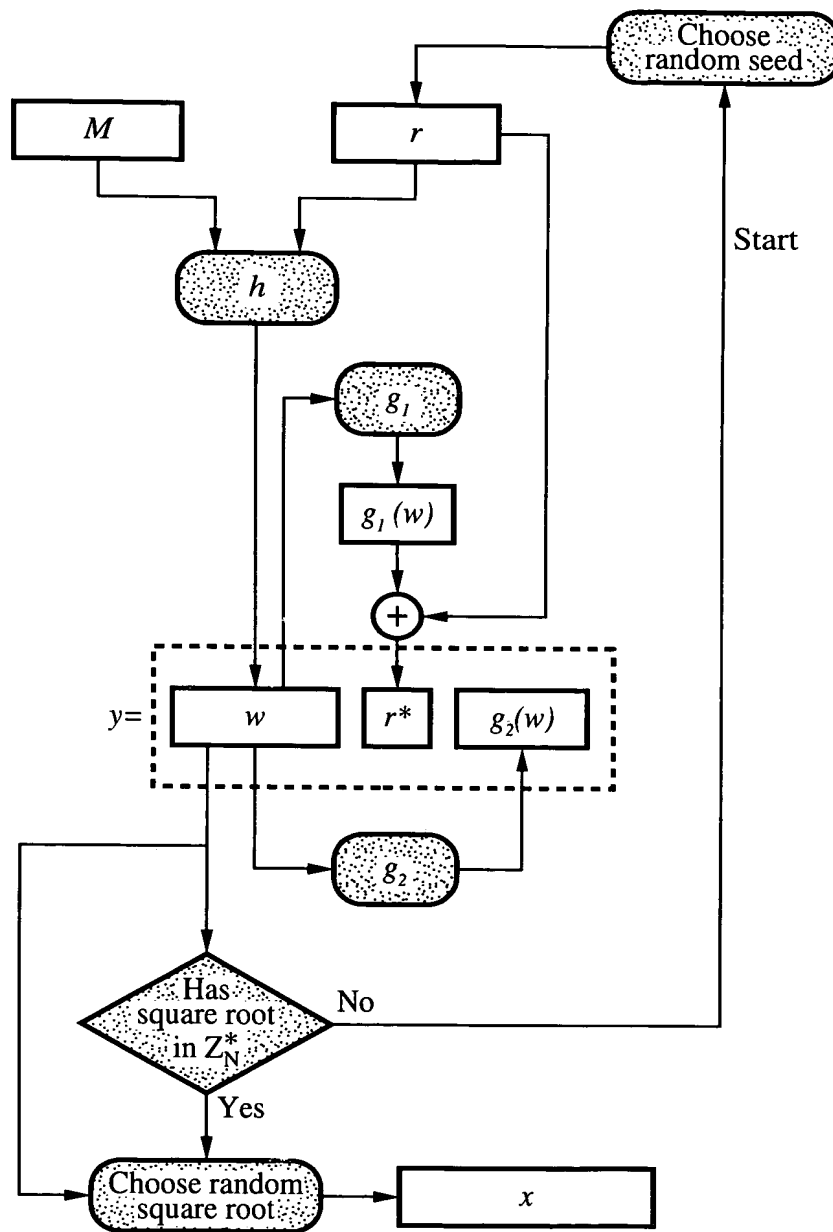


FIG. 4